## deltainews

Thursday January 15, 2015



This electronic newsletter is designed to keep you current on issues affecting the Sacramento-San Joaquin Delta.

## USFWS begins delta smelt daily monitoring

The U.S. Fish and Wildlife Service (USFWS) began another phase of a special drought-related monitoring program for delta smelt on the San Joaquin River at Jersey and Prisoner points. Daily monitoring started December 1 and continues through April. Complete daily monitoring results are <a href="https://example.com/here/here/">here</a>.



## DWR releases addendum to flood planning handbook

DWR released an <u>addendum</u> to *Implementing California Flood Legislation into Local Land Use Planning* — A Handbook for Local Communities. The addendum includes legislative amendments since the 2007 flood legislation and key DWR program elements related to local land-use planning requirements. The addendum will help cities and counties comply with the evolving implementation of the 2007 flood legislation.



Final Delta Levees Investment Strategies issue paper is posted The Delta Stewardship Council has posted the final version of the Delta Levees Investment Strategies issue paper, titled <u>State Investments in Delta Levees</u>.



## Conservancy posts workshop summary on Delta flows

The Sacramento-San Joaquin Delta Conservancy (Conservancy) conducted a public workshop in December on the role of instream flow in creating healthy riverine ecosystems in tributaries to the Sacramento-



San Joaquin Delta and has posted a summary of the workshop presentations.

DPC winter 2015 newsletter, *Delta Voice*, is online The winter 2015 edition of the Delta Protection Commission (DPC) newsletter, <u>Delta Voice</u>, is now online. Articles are:



- Stockton's Remarkable Haggin Museum.
- What is a LURMP?
- · White Gold in the Delta.

Also, the DPC will meet January 15 in Stockton. Agenda and relevant documents are <u>here</u>.

Science panel posts report on CAMT's Delta smelt investigations An independent science panel completed its review of the *Collaborative Adaptive Management Team's (CAMT's) Proposed Investigations on Understanding Population Effects and Factors that Affect Entrainment of Delta Smelt at State and Federal Water Projects.* The review and more information are here.



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